Notice of Allowability	Application No.	Applicant(s)	
	09/447,658 Examiner	MUKOGAWA, SATOSHI Art Unit	
	No. B. Marrison	0000	
·	Nga B. Nguyen	3628	
The MAILING DATE of this communication appeal All claims being allowable, PROSECUTION ON THE MERITS IS herewith (or previously mailed), a Notice of Allowance (PTOL-85) NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT Right of the Office or upon petition by the applicant. See 37 CFR 1.313	(OR REMAINS) CLOSED in this apport or other appropriate communication IGHTS. This application is subject to	olication. If not included will be mailed in due course. THIS	
1. This communication is responsive to the communication file	ed on June 29, 2006.	•	
2. The allowed claim(s) is/are <u>1-41</u> .			
 3. Acknowledgment is made of a claim for foreign priority unas a) All b) Some* c) None of the: Certified copies of the priority documents have 2. Certified copies of the priority documents have 3. Copies of the certified copies of the priority documents have International Bureau (PCT Rule 17.2(a)). * Certified copies not received: Applicant has THREE MONTHS FROM THE "MAILING DATE" noted below. Failure to timely comply will result in ABANDONM THIS THREE-MONTH PERIOD IS NOT EXTENDABLE. 4. A SUBSTITUTE OATH OR DECLARATION must be subm INFORMAL PATENT APPLICATION (PTO-152) which give 	e been received. e been received in Application No cuments have been received in this r of this communication to file a reply of this application. itted. Note the attached EXAMINER'	complying with the requirements S AMENDMENT or NOTICE OF	
 5. CORRECTED DRAWINGS (as "replacement sheets") muse (a) including changes required by the Notice of Draftspers 1) hereto or 2) to Paper No./Mail Date (b) including changes required by the attached Examiner's Paper No./Mail Date Identifying indicia such as the application number (see 37 CFR 1 each sheet. Replacement sheet(s) should be labeled as such in the sheet (see 25 CFR 1). 	on's Patent Drawing Review (PTO-9 s Amendment / Comment or in the O s84(c)) should be written on the drawin	ffice action of	
6. DEPOSIT OF and/or INFORMATION about the deposit attached Examiner's comment regarding REQUIREMENT	sit of BIOLOGICAL MATERIAL m FOR THE DEPOSIT OF BIOLOGICA	nust be submitted. Note the AL MATERIAL.	
Attachment(s)			
1. Notice of References Cited (PTO-892)	5. Notice of Informal Pa		
2. Notice of Draftperson's Patent Drawing Review (PTO-948)	 Interview Summary (Paper No./Mail Date 		
3. Information Disclosure Statements (PTO/SB/08), Paper No./Mail Date	7. Examiner's Amendm		
4. Examiner's Comment Regarding Requirement for Deposit of Biological Material	8. ☑ Examiner's Statements. ☐ Other	nt of Reasons for Allowance	

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DETAILED ACTION

- 1. This Office Action is the answer to the Amendment filed on June 29, 2006, which paper has been placed of record in the file.
- 2. Claims 1-41 are pending in this application.

Allowable Subject Matter/Reasons for Allowance

- 3. Claims *1, 21* and *41* are allowed over the prior arts cited records.

 The closets prior arts are:
- 1) Vajk et al. (US 5,265,033) discloses an ATM or POS system having a terminal and process or which are connected to an ATM or POS data communications network. The network also includes a store and forward message switch which stores user messages for remote retrieval and use as an electronic mail system on a data communications network. Messages can be stored or retrieved through standard ATM or POS terminals, through a service bureau, through touch tone telephones or via modems. Messages can be retrieved remotely and sent to a facsimile machine, a remote paging device, computer or the like.
- 2) Semple et al. US 6,085,177) discloses Internet access apparatus that coexists, and/or operates in conjunction with ATM machines. The ATM machines are
 modified, or manufactured, to include Web access capability. As such, the ATM
 systems of the invention typically include (a) a display, (b) an on-line communication
 sub-system, (c) a user interface, (d) an on-line connection to a communication network,
 (e) Web access software, (f) one or more data processors capable of handling

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communication between the Internet and the user interface, and of controlling-ATM transactions, including Internet access commands via the user interface, and (g) supporting structure and/or firmware needed to operate an ATM machine.

3) Furuta (HEI 7-319975) discloses the user can input a message (image, voice) for the remittance destination from a camera and/or a voice input section of the remittance-source ATM, an accounting host computer stores the image and/or voice message from the remittance source together with the information about the remittance source, then sending the message stored in the accounting host computer to an ATM in the from of communicating data when the remittance-destination customer has access to the message from the last-named ATM, and finally inputting the receive message from an output device of the last-name ATM.

Therefore, it is clear from the description of Vajk et al., Semple et al., and

Furuta, that the prior arts do not considered the possibility of: said first ATM sending

said message to said message depository via said public communications network for

storage, said message depository, responsive to the reception of the message, storing
the message therein and sending depository information, which indicates a site where
the message is stored n said message depository, to said first ATM via said public
communications network; said first ATM, responsive to the reception of the depository
information, sending remittance information and the associated depository information
to said management apparatus via said exclusive line, as included in claim 1, said first
ATM sending said message to said message depository via said second line for
storage, said message depository, responsive to the reception of the message, storing

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the message therein and sending depository information, which indicates a site where the message is stored n said message depository, to said first ATM via said second line; said first ATM, responsive to the reception of the depository information, sending remittance information and the associated depository information to said management apparatus via said first line,, as included in claim 21, sending depository information, which indicates a site wherein the message is stored in the message depository, to the ATM via said public communications network, said ATM, responsive to the reception of the depository information, sending remittance information and the associate depository information to a management apparatus via an exclusive line that is separate form the public communications network, as included in claim 41.

4. Claims (2-20) and (22-40), are allowed because they are dependent claims of the allowable independents 1 and 21 above, in that order.

Conclusion

- 5. Claims **1-41** are allowable.
- 6. Any inquiry concerning this communication or earlier communications from the examiner should be directed to examiner Nga B. Nguyen whose telephone number is (571) 272-6796. The examiner can normally be reached on Monday-Thursday from 9:00AM-6:00PM.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Hyung S. Sough can be reached on (571) 272-6799.

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Any inquiry of a general nature or relating to the status of this application or proceeding should be directed to the Group receptionist whose telephone number is (703) 306-1113.

7. Any response to this action should be mailed to:

Commissioner of Patents and Trademarks

C/o Technology Center 3600

Washington, DC 20231

Or faxed to:

(703) 872-9306 (for formal communication intended for entry),

or

(571) 273-0325 (for informal or draft communication, please label "PROPOSED" or "DRAFT").

Hand-delivered responses should be brought to Knox Building, 501 Dulany Street, Alexandria, VA, First Floor (Receptionist).

NGA NGUYEN PRIMARY EXAMINER

September 15, 2006